Function	Category	Description
COUNT	Statistical	Counts the number of numeric values in a list of arguments. Ignores empty cells and cells that contain text.
COUNTA	Statistical	Counts the number of values in a list of arguments, but counts both numeric and text arguments. Empty cells are still ignored.
COUNTBLANK	Statistical	Returns the number of empty cells within a range.
COUNTIF	Statistical	Returns the number of cells in a range that meet the specified search criteria.
COUNTIFS	Statistical	Returns the number of cells that meet criteria in multiple ranges.
HLOOKUP	Spreadsheet	Searches for a "look-up" value in the first row of an array and returns a value from a different row in the same column.
INDEX	Spreadsheet	Returns the contents of a cell at a specified index (denoted by row and column numbers) within a range.
INDIRECT	Spreadsheet	Returns the reference specified by a text string.
LOOKUP	Spreadsheet	Returns the contents of a cell contained within a single row or column of a range or from an array.
MATCH	Spreadsheet	Searches an array for an item and returns its relative position in the array.
MAX	Statistical	Returns the largest value in a list of arguments.
MAXA	Statistical	Returns the largest value in a list of arguments. The value of text is 0.
MAXIFS	Statistical	Returns the largest value in the cells of a range that meet multiple criteria in multiple ranges.
MEDIAN	Statistical	Returns the median of a list of numbers.
MIN	Statistical	Returns the smallest value in a list of arguments.
MINA	Statistical	Returns the smallest value in a list of arguments. The value of text is 0.
MINIFS	Statistical	Returns the smallest value in the cells of a range that meet multiple criteria in multiple ranges.
MODE	Statistical	Returns the most common value in a list of values.
OFFSET	Spreadsheet	Return the value of a cell offset by a certain number of rows and columns from a given reference point.
PRODUCT	Mathematical	Multiples all the numbers in a list of arguments and returns the product.
STDEV STDEV.S	Statistical	Calculates the standard deviation of a population sample.
STDEVA	Statistical	Calculates the standard deviation of a population sample. The value of text is 0.
STDEVP STDEV.P	Statistical	Calculates the standard deviation of an entire population.
STDEVPA	Statistical	Calculates the standard deviation of an entire population. The value of text is 0.
SUBTOTAL	Mathematical	Calculates the total of a subset of an array.